



TLC FINAL TERM EXAMINATIONS 2021

SIMEON

LEARNER'S NAME:

CLASS:

GEOGRAPHY

1.5 hours

Additional Materials: Colour pencils

READ THESE INSTRUCTIONS FIRST

1. Candidates to answer ALL questions on the Question Paper.
2. Write in PENCIL only.
3. Do not use correction fluid /tape.
4. Take note of the number of marks given in brackets [] at the end of each question.
5. Dictionaries are not allowed.
6. Total marks for the paper is 50.

DO NOT turn exam paper over until instructed to do so

There are **TWO (2)** sections in this Question Paper. Answer **ALL** questions.

[50 marks]

Section A

Circle the correct answer.

(15 Marks)

1. The wide part of the river near the sea is called?
A. Tributary
B. Channel
C. Valley
D. Estuary
2. What are smaller rivers flowing into another river called?
A. Tribulations
B. Deltas
C. Estuaries
D. Tributaries
3. Where is the source of a river?
A. Near the sea
B. Lakes
C. Mud flats
D. High Ground
4. What is erosion?
A. River deposits rocks and soils as it flows
B. River removes rocks and soils as it flows
C. River carries rocks and soils as it flows
D. River drives up
5. What are the sides of the river called?
A. Delta
B. Bed
C. Banks
D. Channel
6. What is the main process by which water moves from the land to the atmosphere?
A. Sublimation
B. Condensation
C. Evaporation
D. Transpiration

7. Where does the energy for the water cycle come from?
 - A. The Moon
 - B. The Sun
 - C. The spin of the Earth
 - D. Fossil fuels
8. In what form can we see water in the atmosphere?
 - A. Lakes
 - B. Clouds
 - C. Rivers
 - D. Wind
9. Where is most of the water on Earth stored?
 - A. Lakes
 - B. Rivers
 - C. Oceans
 - D. Glaciers
10. What is the correct term for moisture that falls to the ground from clouds?
 - A. Condensation
 - B. Hibernation
 - C. Evaporation
 - D. Precipitation
11. What is evaporation?
 - A. Water freezes
 - B. Water vapor meets cold air and changes back into a liquid
 - C. Water gets warm and changes from liquid water to water
 - D. Plants take in water from soil
12. When do meanders occur?
 - A. Never
 - B. When the river encounters an obstacle
 - C. When there is a curved lake
 - D. The bow pin of an oxbow
13. What feature of a river turns into an oxbow lake?
 - A. A meander
 - B. An area of deposition
 - C. An area of erosion
 - D. A tributary

14. What happens to oxbow lakes over time?

- A. They remain lakes
- B. They dry out
- C. They turn into marshes
- D. All answers are correct

15. When floods and deposition is repeated thousands of times over many years, it forms a large flat area called a floodplain.

- A. True
- B. False

16. Where do deltas form?

- A. At the start of the river
- B. Where rivers carve deep into the Earth surface
- C. Where a river empties into a large body of water
- D. At the point where two rivers join together

17. The Nile River is located in

- A. Africa
- B. South America
- C. North America
- D. The Mediterranean Sea

18. What body of water does the Nile River empty to?

- A. Atlantic Ocean
- B. Mediterranean Sea
- C. Red Sea
- D. Indian Ocean

19. The Aswan Dam has resulted in the creation of a man-made lake that stores large amounts of water, called a_____.

- A. River
- B. Dam
- C. Reservoir
- D. Flood

20. What was the motivation to build the Aswan Dam?

- A. Improve soil for farmers
- B. Reduce the use of electricity
- C. Keep the Nile from overflowing
- D. Construct a pyramid

21. Over half of the Amazon Rainforest is located in_____.

- A. North America
B. Mexico
C. Brazil
D. Columbia

22. The River Amazon has the biggest river basin in the world

- A. True
- B. False

23. What are pollutants in water?

- A. Things that smell bad
- B. Things that make water cost a lot of money
- C. Things that make water dirty and unsafe
- D. Things that cause water to dry up

24. Which is an example of water pollution?

- A. An oil spill from a large ship B. Drinking water out of a plastic bottle
- C. Animals walking along the beach D. Gasoline in the car

25. Acid rain is caused by?

- A. Water pollution
B. Air pollution
C. Soil pollution
D. Noise pollution

26. Which of the following are the primary causes of water pollution?

- A. Plants
B. Human Activities
C. Animals
D. None of these

27. Topographical Maps shows us_____.

- A. Color
B. Shading
C. Land Features
D. Design

28. A contour line is a line that is joining points of_____.

- A. Equal color
- B. Equal elevation
- C. Different colors
- D. Different elevations

29. How can you be sure that mountains show up on a relief map?

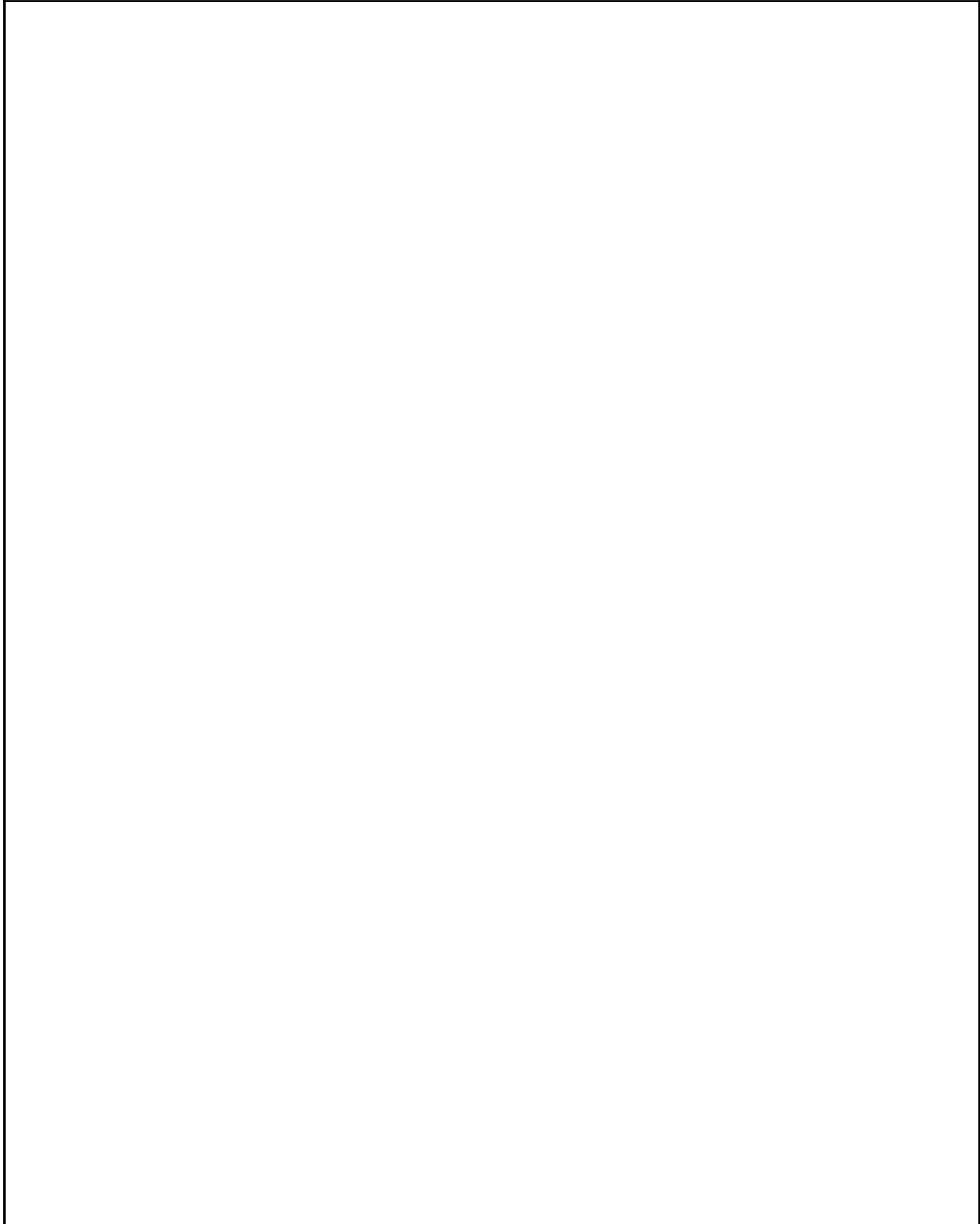
- A. By marking them with the letter “M”
- B. By using colors to identify the highest points
- C. By indicating them with a blob
- D. By using symbols for cold weather

30. How does contour lines help us when reading a topographic map?

- A. They show where the most populated areas are
- B. They show where the hottest areas of a mountain are
- C. They show the direction the wind is going
- D. They show changes in elevation and how often it happens

Section B

1. Draw the water cycle. **[10]**
- Include clear illustrations; label your illustrations clearly.
 - Include explanations in your diagram.



2. Many of the world's greatest cities are located close to rivers. Some of these cities were developed where the rivers were shallow.

i) Which is the longest river in the world?

.....[1]

ii) In your opinion, what are some activities that can be done at rivers? Identify two activities.

.....[2]

iii) What is a reservoir? Explain the purpose of this construction.

.....
.....[2]

iv) Why do you think a dam is important to control the flow of water?

.....
.....[2]

3. Pollution is a major concern around the world.



a. Identify two causes of river pollution.

.....[2]

b. Explain how the factors in Question 3(a) cause pollution. Provide examples to support your answer.

.....

[2]

c. How do we prevent river pollution? Provide three prevention methods.

.....

[3]

- d. Acid rain is a major concern of many cities. Explain what acid rain is.

.....
.....[2]

- e. Identify one main reason that caused acid rain.

.....[1]

- f. In your opinion, identify one good method to reduce air pollution caused by factories.

Justify your answer with explanation and examples.

.....
.....
.....
.....[3]

- g. Coastal areas also suffer from pollution. What can be done to reduce pollution around the coast?

.....
.....[2]

4. Fish farming has become more popular in recent decades.

a. What is fish farming?

.....[2]

b. In your opinion, why do fishermen prefer fish farming?

.....

.....[2]

THIS IS THE END OF THE QUESTION PAPER